

**ADDENDUM NO. 4**

CITY OF PAGE  
PAGE MUNICIPAL AIRPORT  
SOUTH RAMP RECONSTRUCTION PROJECT

In accordance with the Special Provisions to the General Provisions, SP 20-16, Addenda and Interpretation, the following revisions to the Plans and Specifications shall become a part of the Contract Documents and each bidder shall acknowledge receipt thereof on page PROPOSAL-17 of the Proposal Forms.

**SPECIFICATIONS**

**ITEM 1:**       **Attachment 'A'** to this Addendum includes the soil boring location map for Work Area A of the South Ramp and additional test pit information for Work Area B.

**PLANS**

**ITEM 2:**       Clarification: The correct scale for sheets CD-100, CG-100, CG-101, CP-100, CP-101, and CM-100 is 1"=50'.





Not to Scale



Approximate Boring Location

Geotechnical  
Environmental  
Inspections  
Materials



**Western  
Technologies Inc.**  
The Quality People  
Since 1955

PAGE AIRPORT - SOUTH RAMP RECONSTRUCTION

Boring Location Diagram

**Western Technologies Inc.**

Job No.: 2120JA113

Plate: 1



Not to Scale



Test Pit Location



Test Boring Location

Geotechnical  
Environmental  
Inspections  
Materials



**Western Technologies Inc.**  
The Quality People  
Since 1955

BORROW SITE EVALUATION

Boring/Test Pit Location Diagram

**Western Technologies Inc.**

Job No.: 2521JB104



Plate: 1

DATE EXCAVATED: 9-9-21  
 LOCATION: See Location Diagram  
 ELEVATION: Not Determined

**TEST PIT NO. 1**

EQUIPMENT: DEERE 310L  
 EXCAVATION TYPE: 24" BUCKET  
 FIELD ENGINEER: C. Senior

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

MOISTURE CONTENT (% OF DRY WT.)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION
		G				SP-SM		Poorly Graded SAND; with silt, trace gravel, red, slightly damp
					5			Excavator Refusal at 3 Feet on SANDSTONE
					10			
					15			

N- STANDARD PENETRATION TEST  
 R- RING SAMPLE  
 C- CORE: %RECOVERY/RQD  
 G- GRAB SAMPLE  
 B- BUCKET SAMPLE

NOTES: Groundwater Not Encountered



**WESTERN TECHNOLOGIES INC.**  
 2400 Huntington Drive  
 Flagstaff, AZ 86004-8934

PROJECT: BORROW SITE EVALUATION  
 PROJECT NO.: 2521JB104

**TEST PIT LOG**

PLATE  
**A-4**

DATE EXCAVATED: 9-9-21  
 LOCATION: See Location Diagram  
 ELEVATION: Not Determined

**TEST PIT NO. 2**

EQUIPMENT: DEERE 310L  
 EXCAVATION TYPE: 24" BUCKET  
 FIELD ENGINEER: C. Senior

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

MOISTURE CONTENT (% OF DRY WT.)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION
		G				SP-SM		Poorly Graded SAND; with silt, red, slightly damp
					5			Excavator Refusal at 4 Feet on SANDSTONE
					10			
					15			

N- STANDARD PENETRATION TEST  
 R- RING SAMPLE  
 C- CORE: %RECOVERY/RQD  
 G- GRAB SAMPLE  
 B- BUCKET SAMPLE

NOTES: Groundwater Not Encountered



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 PROJECT NO.: 2521JB104

**TEST PIT LOG**



PLATE  
**A-5**

DATE EXCAVATED: 9-9-21  
 LOCATION: See Location Diagram  
 ELEVATION: Not Determined

**TEST PIT NO. 3**

EQUIPMENT: DEERE 310L  
 EXCAVATION TYPE: 24" BUCKET  
 FIELD ENGINEER: C. Senior

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

MOISTURE CONTENT (% OF DRY WT.)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION
		G				SP		Poorly Graded SAND; trace silt, red, slightly damp
					5 10 15			Excavator Refusal at 2 Feet on SANDSTONE

N- STANDARD PENETRATION TEST  
 R- RING SAMPLE  
 C- CORE: %RECOVERY/RQD  
 G- GRAB SAMPLE  
 B- BUCKET SAMPLE

NOTES: Groundwater Not Encountered



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**TEST PIT LOG**


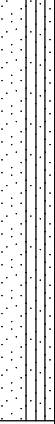
PLATE  
**A-6**

DATE EXCAVATED: 9-9-21  
 LOCATION: See Location Diagram  
 ELEVATION: Not Determined

**TEST PIT NO. 4**

EQUIPMENT: DEERE 310L  
 EXCAVATION TYPE: 24" BUCKET  
 FIELD ENGINEER: C. Senior

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

MOISTURE CONTENT (% OF DRY WT.)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION
		G			5	SP-SM		Poorly Graded SAND; with silt, trace gravel, red, slightly damp
								Excavator Refusal at 5 Feet on SANDSTONE

N- STANDARD PENETRATION TEST  
 R- RING SAMPLE  
 C- CORE: %RECOVERY/RQD  
 G- GRAB SAMPLE  
 B- BUCKET SAMPLE

NOTES: Groundwater Not Encountered



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**TEST PIT LOG**

PLATE  
**A-7**